

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S86	35	("3245762" "3385881" "3507905" "4066627").PN. OR ("4289895").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/02 14:12
S87	60	("0432926" "1672016" "1993446" "2582899" "2644009" "2727882" "2729545" "2747973" "2840541" "2986551" "3069434" "3129232" "3221032" "3251657" "3377139" "3454675" "3549332" "3639652" "3756784" "3881875" "3927983" "4008133" "4017523" "4099926" "4248972" "4289895" "4313886" "4314886" "4370470" "4452760" "4483620" "4496753" "4541724" "4610547" "4729877" "4751280" "4786480").PN. OR ("5372790").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/02 14:14
S88	3703	hydrocyclone	US-PGPUB; USPAT	ADJ	ON	2009/06/02 16:54
S89	7	hydrocyclone same downflow	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:03
S91	3	hydrocyclone and tower reactor	EPO; JPO; DERWENT	ADJ	ON	2009/06/02 17:04
S90	6	hydrocyclone same tower reactor	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:04
S92	1	DE "10155419"	EPO; JPO; DERWENT	ADJ	ON	2009/06/02 17:07
S94	5	atlas, christian.in.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:08
S93	8	schulz van endert, elke.in.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:08
S102	1	261/114.1,114.2,114.4.ccls. and hydrocyclone	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:12
L4	1	261/114.1.ccls. and tower reactor	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:32
L3	0	261/114.1.ccls. and hydrocyclone	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:32
L2	1355	261/114.1.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:32
LB	895	422/131.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:33

L7	0	261/114.4.cds. and hydrocyclone	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:33
L6	0	261/114.4.cds. and tower reactor	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:33
L5	149	261/114.4.cds.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:33
L12	6	422/134.cds. and tower reactor	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:34
L11	356	422/134.cds.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:34
L10	2	422/131.cds. and tower reactor	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:34
L14	3	422/135.cds. and tower reactor	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:36
L13	549	422/135.cds.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:36
L17	1004	526/65.cds.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:37
L16	4	422/138.cds. and tower reactor	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:37
L15	364	422/138.cds.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:37
L18	6	526/65.cds. and tower reactor	US-PGPUB; USPAT	ADJ	ON	2009/06/02 17:38
L20	0	(tower reactor and upper third and hydrocyclone and heat exchanger and downflow and cascade and falling and film and pressure and reduc\$4).clm.	USPAT	ADJ	ON	2009/06/02 17:40
L19	1	(tower reactor and hydrocyclone and heat exchanger and downflow and cascade and falling and film and pressure and reduc \$4).clm.	USPAT	ADJ	ON	2009/06/02 17:40

6/2/2009 5:41:26 PM

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